# ADMINISTRATION CATEGORIES

100.	Technology
200.	Learning Styles
300.	Tech Prep
400.	Integrating Academic and Technical Education
500.	School Violence
600.	Classroom Strategies
700.	Classroom Discipline
800.	Block Scheduling
900.	Assessment
1000.	Standards
1100.	Career & Technical Education
1200.	School-to-Work
1300.	Parental Involvement
1400.	Professional Development
1500.	Miscellaneous

# **ADMINISTRATION**

# AD01000

LEARNING WITH TECHNOLOGY. [02/01/95].

Note: Part one of this program shows the Internet being used in a variety of school settings. Teachers, administrators and students discuss the types of activities they are able to take part in through Internet use. Part two covers options and requirements for access to the Internet, possible funding

sources, and staff development issues. Run time is 1 hour.

#### AD01002

PLANNING FOR INFORMATION AND COMMUNICATION TECHNOLOGY. [01/01/96].

Note: This issue of Volume Five of the Video Journal of Education helps educators sharpen their technology planning. Alan November presents information on how to plan for the use of information and communication and brings to the forefront some issues on how technology is used in the school system. A video tape, audio tape and a facilitator's guide are included in this set. Run time of the video tape is 40 minutes.

# AD01003

TECHNOLOGY TO ENHANCE LEARNING. [01/01/96].

Note: The fourth issue of Volume Five of the Video Journal of Education portrays a wide array of exciting opportunities for applying technology in today's classrooms. Numerous elementary and secondary schools provide examples for teachers at all levels and in all subject areas. Jenelle Leonard, supervisor of Instructional Technology for Prince William County Schools in Manassas, Virginia, discusses the various methods in setting up and running a district with technology integrated into curriculum.

#### AD01004

UTILIZING THE INTERNET IN THE CLASSROOM. [01/01/96].

Note: This special technology issue of Volume Five of the Video Journal of Education frames the impact of the new frontier in schools and classrooms. For educators anxious to explore a new arena in technology, proper planning, equipment, and training will open a new route to learning. Virtual museums and curriculum pages are just two of the imaginative ideas highlighted in this video tape. Also included is an audio tape and a facilitator's guide. Run time is 40 minutes.

#### AD01005

CHANGING NATURE OF TECHNOLOGY- AN ELEMENTARY/MIDDLE SCHOOL VIEW. Note: This program looks at the changing nature of technology and its impact on education and the classroom. The video is presented by Dr. Bill Daggit, Director of the International Center on Leadership for Education. 1996.

## AD02001

LEARNING DIFFERENCES; DESIGNING INSTRUCTION WITH THE 4MAT SYSTEM. Note: This video set is the third issue of Volume IV of the Video Journal series. It contains two 30 minute videotapes, an audiotape, and a guidebook. Robert Canady is the facilitator of this program which details how to set up block scheduling in elementary settings to minimize

disruption. The key point of this scheduling model is the reduction of class size to one-half

during critical reading and math instruction. 1994

## AD02002

MULTIPLE INTELLIGENCES: DEVELOPING INTELLIGENCES FOR GREATER ACHIEVEMENT.

[01/01/95].

Note: Volume 4, issue seven of the Video Journal, shows clips of Howard Gardner and David Lazear as they discuss the seven intelligences. Current cognitive and brain research indicate that we all have at least seven intelligences, only two of which are used regularly in the classroom. The Multiple Intelligences theory, developed by Howard Gardner, can provide a foundation for creating new learning options which allow youngsters to discover, develop, and demonstrate their intelligences.

# AD02003

THE MULTIPLE INTELLIGENCES SERIES. [01/01/95].

Note: This video provides an overview of multiple intelligences and the many ways people learn. It focuses on the fact that we are all intelligent in many ways. Some intelligences are more dominant than others in individuals. Classroom applications are featured. Run time is 33 minutes.

#### AD02004

THE MULTIPLE INTELLIGENCE SERIES: CLASSROOM APPLICATIONS. [1995]. Note: This video provides an overview of multiple intelligences and the many ways people learn. It focuses on the fact that we are all intelligent in many ways. Some intelligences are more dominant than others in individuals. Classroom applications are featured. Run time is 33 minutes.

## AD02005

THE MULTIPLE INTELLIGENCE SERIES: CREATING THE SCHOOL OF THE FUTURE. [1995].

Note: This video provides an overview of multiple intelligences and the many ways people learn. It focuses on the fact that we are all intelligent in many ways. Some intelligences are more dominant than others in individuals. Classroom applications are featured. Run time is 33 minutes.

#### AD02007

FOCUS ON THINKING. [01/01/93].

Note: This ninth issue of Volume 2 of the Video Journal series features several practical strategies which enable teachers to implement high level thinking skills into their classrooms. Faye Brownlie is the presenter for the two tapes which are entitled "Creating Thoughtful Learners" and "More Strategies for Thinking". Each tape runs approximately 25 minutes.

# AD02009

HOW ARE KIDS SMART? [01/01/95].

Note: This is an informative video for classroom teachers on multiple intelligences featuring Dr. Howard Gardner and teachers and students of the Fuller Elementary School M.I. program in Gloucester, Mass. Learn about M.I. theory and the seven intelligences; explore some of the associated myths about M.I. and observe first hand how teachers in the Fuller program have

incorporated M.I. theory into their teaching, classrooms and community. Run time is 30 minutes.

## AD03002

PROMISES TO KEEP. [01/01/93].

Note: Interviews with students, teachers, and business people show enthusiasm for Tech Prep and explain how it will better prepare students for the jobs of the future. Run time is 15 minutes.

## AD03003

TECH PREP--AN EDUCATION THE WORKS. [01/01/93].

Note: This promo for Tech Prep is directed to businesses. Representatives from Texas Instruments discuss the company's association with a local school district and community college and provide suggestions for industry participation in Tech Prep. Run time is 10 minutes.

## AD03004

TECH PREP AND APPLIED ACADEMICS: MAKING THE CASE FOR RIGOR AND RELEVANCY. [04/01/93].

Note: Applied Academics teachers from several high schools which are part of the Partnership for Academic and Career Education Tech Prep Consortium discuss their experiences with students as they use the applied methods of instruction. The rigor of the courses is highlighted and comments are made about the high interest of the students. Run time is 32 minutes.

# AD03005

NORTH DAKOTA TECH PREP. [01/01/93].

Note: Interviews with North Dakota employers, educators, state officials and students emphasize the relevance of Tech Prep to today's job market and success in the future. Run time is 7 minutes.

# AD03006

TECH PREP: AN EDUCATION THAT WORKS. [01/01/93].

Note: This program, directed to business and industry leaders, provides a definition of Tech Prep and highlights several projects that combine business and education to develop curricula on real world needs. Benefits of Tech Prep to industry are enumerated. Run time is 10 minutes.

# AD03007

TO MAKE A DIFFERENCE. [01/01/93].

Note: Teachers of applied academics and Tech Prep programs discuss their new teaching styles and how they impact their students. Run time is 10 minutes.

## AD03008

TECH PREP: EDUCATION FOR THE FUTURE. SD OFFICE OF VOC EDUCATION.

Note: This South Dakota video features how Tech Prep prepares the student for

the future. Run time is 14 minutes.

## AD03009

FOCUS ON EDUCATION: A LOOK AT TECH PREP.

Note: This program discusses the need for educational programs to fit varied learning styles. Applied academics and the articulation process of Tech Prep are shown to meet those needs. An industry representative discusses the need for highly skilled workers, educators talk about the success of Tech Prep and former students now in the workforce attribute their success to their educational preparation. Run time is 15 minutes.

## AD03010

TOWARD DEFINING TECH PREP. [04/11/94].

Note: Part one of this tape is a promotional piece for Tech Prep offering evidence of the value in these programs. Run time is 8 minutes. Part two is a brief discussion with Dan Hull highlighting his feelings about Tech Prep. Run time is 7 minutes.

#### AD03011

TECH PREP SOUTHERN MARYLAND. [01/01/94].

Note: This program highlights the cooperative efforts of three southern Maryland school districts to provide Tech Prep programs for their high school students. Run time is 15 minutes.

#### AD03012

OTHER WAYS TO WIN: CREATING ALTERNATIVES FOR HIGH SCHOOL GRADUATES. Note: This video presents alternatives to the idea that there's only "one way to win" for the high school students, that is - pursue a four year college degree. The four part presentation covers the following topics: the one-way -to-win mentality, who wins and who loses in this scenario, alternatives to this solution and a concluding summary. 1995.

# AD03014

IS THERE LIFE AFTER HIGH SCHOOL? TECHNICALLY, YES!! VAP Foundation, [1998]. Note: In this fast-paced 23 minute video you'll see and hear the stories of three successful graduates of vocational-technical education told in their own words as the camera follows them at home and work. Comments from Ken Gray and Edwin Herr, co-authors of Other Ways to Win, are interspersed throughout. Gray and Herr discuss the realities of the job market and the kind of preparation needed to succeed in the workplace. Secondary vocational-technical education Prepares students not just for immediate employment after high school, but for postsecondary education and lifelong career advancement. The graduates featured in the video are living examples of the lifetime benefits of vocational-technical education. This video is perfect for use with students as well as adults. Every school board member, school administrator, teacher, and school counselor would benefit from hearing its message.

A FUTURE TO LOOK FORWARD TO: TECH PREP TRAINING FOR TOMORROW. Steubenville OH: Technimedia, [1995].

Note: This video is designed to inform and educate parents, teachers, counselors, business and industry about the Tech Prep program. It clearly points out the importance of this new innovative way of learning. It will encourage employers to look for these new graduates as well as encourage both parents and educators to support and promote Tech Prep in their schools and community.

# AD04000

INTEGRATING ACADEMIC AND VOCATIONAL SKILLS.

Note: This video shows teachers how to integrate academic and vocational skills into the classroom to prepare students for future endeavors.

## AD04002

INTEGRATING ACADEMIC AND VOCATIONAL EDUCATION: SESSION 1: EXPLORING INTEGRATION. [01/01/96].

Note: This is Session 1 of a 3 part teleconference on Integrating Academic and Vocational Education. The teleconference is sponsored by the Southern Regional Education Board, featuring schools from the High Schools That Work program. The video explores school and classroom approaches that blend high -level academic and career studies and that connect school-based learning to the real world. School and community representatives will share the "how -to's" of getting started and working together to deliver education and training to students.

#### AD04003

INTEGRATING ACADEMIC & VOCATIONAL EDUCATION: SESSION 2: USING THEMATIC UNITS TO INTEGRATE VOC & ACAD EDUC. [01/01/96].

Note: This is session 2 of a 3 part teleconference on Integrating Academic and Vocational Education. The teleconference is sponsored by the Southern Regional Education Board, featuring schools from the High Schools That Work program. The video explores school and classroom approaches that blend high -level academic and career studies and that connect school-based learning to the real world. School and community representatives will share the "how -to's" of getting started and working together to deliver education and training to students.

#### AD04004

INTEGRATING VOCATIONAL EDUCATION: SESSION 3 - INTEGRATING MATH TO ADVANCE THE

PERFORMANCE OF CAREERS. [01/01/96].

Note: This is session 3 of a 3 part teleconference on Integrating Academic and Vocational Education. The teleconference is sponsored by the Southern Regional Education Board, featuring schools from the High Schools That Work program. The video explores school and classroom approaches that blend high

-level academic and career studies and that connect school-based learning to the real world. School and community representatives will share the "how -to's" of getting started and working together.

## AD04005

DR. WILLARD R DAGGETT. ACADEMICS AND THE WORKPLACE. International Center for

Leadership in Education.

Note: This video presents information on the need for educational change and restructuring due to the increasing need for skilled employees and the effects of global competition. The need for the basic skills of speaking, listening, reading and writing are illustrated. Run time is 65 minutes.

## AD04006

Lynn Erickson. PLANNING INTEGRATED UNITS - A CONCEPT BASED APPROACH. ASCP,

[1997].

Note: The videotape and the Facilitator's Guide are designed for K-12 teachers, administrators, curriculum and instruction specialists, staff developers, and preservice teachers who want to plan units that will bring students' thinking to a higher level, resulting in a deeper understanding of the content. Parents, school board members, and business and community leaders may also find the program helpful in enhancing their understanding of contemporary education issues and practices. Classroom observations, planning sessions, and interviews highlighted in the videotape explain and illustrate the steps involved in planning and implementing integrated lessons that are based on a conceptual approach. The Facilitator's Guide provides materials that expand and clarify the ideas presented in the videotape, as well as activities that can be used to promote group discussion and involvement. Workshops of different lengths are provided, the depth of subject exploration is in direct proportion to the length of the workshop.

## AD04007

DEVELOPING, ALIGNING AND AUDITING CURRICULUM. [01/01/95].

Note: The first issue in Volume Five of the Video Journal examines the function of curriculum in successful school improvement. Dr. Fenwick English clarifies exactly what curriculum is and how it can focus and connect what teachers do in the classroom. The improvement of test scores through the process of curriculum development, alignment, and a curriculum audit is portrayed. Two video tapes, a video cassette tape, and a guide are included in this set. Each video tape runs 30 minutes.

# AD04008

INTEGRATING TEACHING MODELS FOR ELEMENTARY TEACHERS. [01/01/97]. Note: The sixth issue of Volume Six of the Video Journal of Education brings to focus five truly exceptional and validated teaching models. Learning and

carrying out these five models over time will allow educators to gradually integrate them and vastly improve the learning conditions for their students. The following teaching models will be examined in various classroom demonstrations: cooperative learning, concept attainment, mind mapping, inductive thinking, and academic controversy. Run time 46 minutes.

# AD04009

INTEGRATING TEACHING MODELS FOR SECONDARY TEACHERS. [01/01/97]. Note: In this sixth issue of Volume Six of the Video Journal of Education, the following teaching models will be examined in various classroom demonstrations: cooperative learning, concept attainment, mind mapping, inductive thinking and academic controversy. Run time is 53 minutes.

## AD04010

INTEGRATING THE CURRICULUM TAPE 1. (01/01/93)

Note: This video-based program takes you into schools and classrooms where teachers have integrated the curriculum to make learning more relevant to their students. Consisting of two videotapes (more than one hour of viewing) and a facilitator's guide, the program introduces educators to practical designs that link content from various disciplines and shows how the designs are used in elementary, middle and high school classes. Heidi Hayes Jacobs also describes the six curriculum design options teachers can choose when designing effective curriculum plans.

## AD04011

INTEGRATING THE CURRICULUM TAPE 2. [01/01/93].

Note: The eighth issue of Volume 2 of the Video Journal of Education scopes the topic of curriculum integration and provides a practical approach for implementation. Information is provided by Dr. Heidi Hayes Jacobs. The two tapes are: "Meaningful Learning" and "Designing Integrated Curriculum" and each runs 25 minutes.

## AD05000

RECOGNIZING AND ASSISTING HIGH RISK STUDENTS. [04/07/94].

Note: A panel of experts discuss and answer call in questions on the topics of targeting at-risk youth, multicultural perspectives of high-risk youth, and working with parents of at-risk youth. Run time is 2 hours.

# AD05001

HOW TO PREVENT WEAPONS AND VIOLENCE IN OUR SCHOOLS. [04/21/94].

Note: A panel of experts discuss and answer call in questions exploring the issue of weapons in our schools. Panelists discuss why students bring

weapons to school and offer successful approaches to controlling the problem. Run time is 2 hours.

GANG INTERVENTION AND PREVENTION FOR SCHOOLS AND COMMUNITIES. [05/05/94].

Note: This third tape in the Safe Schools and Communities Seminar series presents discussion about gang characteristics and activities, understanding youth gangs and why young people join gangs. The Gang Resistance Education and Training (G.R.E.A.T.) program is featured. Run time is 2 hours.

## AD05003

BREAKING THE CYCLE OF VIOLENCE. [01/01/94].

Note: On October 31 and November 1, 1994, educational leaders, policymakers, experts on youth violence, and practitioners who work with young people, met in Washington, D.C. to discuss what actions can be taken to reduce and prevent violence. Two videotapes and a facilitator's guide were developed out of this meeting. The guide can be used in a community to plan and implement an appropriate program.

## AD05004

BREAKING THE CYCLE OF VIOLENCE PART II.

Note: On October 31 and November 1, 1994, educational leaders, policymakers, experts on youth violence, and practitioners who work with young people, met in Washington, D.C. to discuss what actions can be taken to reduce and prevent violence. Two videotapes and a facilitator's guide were developed out of this meeting. The guide can be used in a community to plan and implement an appropriate program.

#### AD05005

SCARED OR PREPARED- PREVENTING CONFLICT AND VIOLENCE IN THE CLASSROOM. Lee Canter & Associates, [1994].

Note: This video series addresses a major concern among educators today: the increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

#### AD05006

SCARED OR PREPARED- DEVELOPING A SCHOOL SAFETY PLAN. Lee Canter & Associates. 1994

Note: This video series addresses a major concern among educators today: the

increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

## AD05007

SCARED OR PREPARED- DEALING WITH THE POTENTIALLY VIOLENT STUDENT. Lee Canter & Associates. 1994

Note: This video series addresses a major concern among educators today: the increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

#### AD05008

SCARED OR PREPARED- INTERVENING SAFELY DURING FIGHTS. Lee Canter & Associates. 1994

Note: This video series addresses a major concern among educators today: the increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

# AD05009

SCARED OR PREPARED- PREVENTING GANG ACTIVITY IN SCHOOL. Lee Canter & Associates. 1994

Note: This video series addresses a major concern among educators today: the increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

SCARED OR PREPARED- USING PEER MEDIATION TO RESOLVE CONFLICTS. Lee Canter & Associates. 1994

Note: This video series addresses a major concern among educators today: the increase in violence and lack of safety in our schools. In this program, Lee Canter identifies the characteristics of schools that have successfully developed safe and violence-free environments and teaches staff strategies that they, too, can use to prevent violence and deal with it if it does happen. Titles include: Preventing Conflict and Violence in the Classroom, Developing a School Safety Plan, Dealing With the Potentially Violent Student, Intervening Safely During Fights, Preventing Gang Activity in Schools, and Using Peer Mediation to Resolve Conflicts.

#### AD06005

STUDENT MOTIVATIONAL INCENTIVE.

Note: This video profiles an innovative incentive program that is used by Butler County Vocational Technical School in Pennsylvania. Based on their school attendance and grades, students are offered opportunities to earn prizes, from fast food items to tools to cars, donated by local businesses. Several motivational activities that encourage student cooperation and teamwork are also shown. Run time is 20 minutes. 1994.

## AD06006

TEACHER INDUCTION, MENTORING, AND RENEWAL. [01/01/96].

Note: The fifth issue of Volume Five of the Video Journal of Education introduces examples of induction, mentoring and renewal programs that operate in today's schools. Research based and success driven, these programs feature specific ideas, activities, and topics in the training of new staff and the renewal of experienced staff. Clips from Dr. Harry Wong are included. The program set includes two video tapes (each running 30 minutes) as well as a facilitator's guide and audio tape.

# AD06007

ENCOURAGING MOTIVATION AMONG ALL STUDENTS. [01/01/96].

Note: Volume VI, issue three of the Video Journal of Education examines motivational principles and concepts fundamental to all children. Rather than manipulating students to learn, educators see how to induce intrinsic motivation through implementation of dynamic classroom conditions. A model for this type of instruction is presented by Margery Ginsberg and Raymond Wlodkowski. Run time is 30 minutes. Two video tapes are included.

# AD06008

STUDENT CENTERED READING AND LEARNING STRATEGIES FOR ELEMENTARY SCHOOLS. [01/01/97].

Note: The eighth issue of Volume Six of the Video Journal of Education provides the tools needed by teachers and students for lifelong reading and learning. These videotapes introduce CRISS (Creating Independence through Student -owned Strategies) which is grounded in research-based principles and

demonstrated across grade levels in a variety of classroom settings. Run time is 40 minutes per video.

## AD06009

STUDENT CENTERED READING AND LEARNING STRATEGIES FOR MIDDLE SCHOOLS. [01/01/97].

Note: These videotapes introduce Creating Independence through Student-owned Strategies (CRISS) which is grounded in research-based principles and demonstrated across grade levels in a variety of classroom settings. Run time for each video is 40 minutes.

# AD06010

STUDENT-CENTERED READING AND LEARNING STRATEGIES FOR HIGH SCHOOLS.

Note: These videotapes introduce Creating Independence through Student-owned Strategies (CRISS) which is grounded in research-based principles and demonstrated across grade levels in a variety of classroom settings. Run time is 40 minutes. 1997.

## AD06011

A FRESH LOOK AT COOPERATIVE LEARNING. [01/01/93].

Note: The second issue in Volume Three of the Video Journal deals with the how -tos of cooperative learning. Experience points out that training, practice, and skills are needed for effective implementation of the multifaceted teaching method. Titles of the two videos are: "Targeting Real Cooperative Learning" (run time is 28 minutes); and "Making It Work" (run time is 29 minutes).

## AD06012

BRAIN COMPATIBLE LEARNING. [01/01/94].

Note: The Integrated Thematic Instruction (ITI) Model as developed by Susan Kovalik is the theme of the Volume III Number 6 video tape program of the Video Journal Series. This model is based on validated brain research and demonstrates that research can give educators a new perspective on traditional teaching practices. Run time is 30 minutes per tape.

## AD06028

INSTRUCTIONAL STRATEGIES FOR ELEMENTARY SCHOOL TEACHERS. [01/01/95].

Note: Issue Two E of Volume Five of the Video Journal series is a supplement to the topic "Instructional Strategies for Greater Student Achievement" (previous video set). This video shows elementary classroom teachers using the instructional strategies discussed in Issue Two. Run time is 60 minutes.

## AD06029

INSTRUCTIONAL STRATEGIES FOR MIDDLE SCHOOL TEACHERS. [01/01/95]. Note: Issue Two M of Volume Five of the Video Journal series is a supplement to the topic "Instructional Strategies for Greater Student Achievement" (previous video set). This video shows middle school classroom teachers

using the instructional strategies discussed in Issue Two. Run time is 55 minutes.

#### AD06030

INSTRUCTIONAL STRATEGIES FOR HIGH SCHOOL TEACHERS. [01/01/95]. Note: Issue Two H of Volume Five of the Video Journal series is a supplement to the topic "Instructional Strategies for Greater Student Achievement" (previous video set). This video shows high school classroom teachers using the instructional strategies discussed in Issue Two. Run time is 60 minutes. AD06031

BLOCK, JAMES. MASTERY LEARNING IN THE INSTRUCTIONAL PROCESS.

Note: Program 1 of this issue is "Instruction for Mastery." Program 2 is "The Instructional Process in Action." It also includes an introductory audio cassette and a guidebook for conducting a workshop. Each video runs 25 minutes.

## AD06043

CONSTRUCTIVISM- PUTTING THE LEARNER FIRST. [01/01/95].

Note: Two video tapes and a facilitator's guide explain the guiding principles of constructivism and take you to elementary, middle, and secondary school classrooms where teachers use a constructivist approach to teach science, mathematics, English, fine arts, and social studies. Also included in this Association for Supervision and Curriculum Development set is the book entitled "The

Case For Constructivist Classrooms.".

# AD06044

CONSTRUCTIVISM- CASE STUDIES IN CONSTRUCTIVIST TEACHING.

Note: Two video tapes and a facilitator's guide explain the guiding principals of constructivism and take you to elementary, middle and secondary school classrooms where teachers use a constructivist approach to teach science, mathematics, English, fine arts, and social studies. Also included in this Association for Supervision and Curriculum Development set is the book entitled "The

Case for Constructivist Classrooms.".

## AD06045

CONSTRUCTIVISM- THE FACILITATOR'S GUIDE.

Note: Two video tapes and a facilitator's guide explain the guiding principles of constructivism and take you to elementary, middle, and secondary school classrooms where teachers use a constructivist approach to teach science, mathematics, English, fine arts, and social studies. Also included in this Association for Supervision and Curriculum Development set is the book entitled "The

Case For Constructivist Classrooms.".

## AD06046

INSTRUCTIONAL STRATEGIES FOR GREATER STUDENT ACHIEVEMENT. [01/01/95].

Note: In this second issue of Volume Five of the Video Journal, presenters Harvey Silver, Robert Hanson, and Richard Strong share their comprehensive learning styles model and instructional strategies tied into these styles. The two video tapes explain the need to move from traditional strategies to those that include all learning styles. The styles are explained and classroom examples of the strategies are given. Run time of each video tape is 30 minutes.

## AD06047

EFFECTIVE TEACHER TEAMING. The Video Journal of Education.

Note: The eighth issue of The Video Journal of Education demonstrates how teaming can provide educators with opportunities to manipulate time structures, increase idea sharing, and improve management to quality instruction. These videotapes are designed to assist you in introducing your staff to the concept of teaming and exploring the many options possible in developing a structure of teaming that will enable your district to continue the journey toward educational excellence. The run time of the video is 27 minutes each.

#### AD08000

ELEMENTARY PARALLEL BLOCK SCHEDULING FOR ENHANCED TEACHING AND LEARNING. [01/01/94].

Note: This video set is the third issue of volume IV of the Video Journal Series. It contains two 30 minute videotapes, an audiotape, and a guidebook. Robert Canady is the facilitator of this program which details how to set up block scheduling in elementary settings to minimize disruption. The key point of this scheduling model is the reduction of class size to one-half during critical reading and math instruction.

# AD08001

TEACHING IN THE BLOCK: ENGAGING STUDENTS IN ACTIVE LEARNING. [01/01/96].

Note: Volume VI of the Video Journal series begins this year's topics with teaching in the block. Dr. Phyllis Riley Hotchkiss discusses the format for teaching a 90 minute class period including actual classroom experiences in English, math, science, and social studies. The three videos included are all approximately 30 to 40 minutes in length.

## AD08002

MIDDLE SCHOOL BLOCK SCHEDULING. [01/01/96].

Note: The second issue of Volume VI of the Video Journal discusses middle school block scheduling. Michael Rettig and Robert Lynn Canady present reasons for block scheduling and ways to schedule a middle school in the block. Examples from schools around the country are presented. The two video tapes run 30 minutes each.

HIGH SCHOOL ALTERNATIVE SCHEDULING. [01/01/94].

Note: The second issue of Volume Four of The Video Journal of Education contrasts traditional scheduling formats with alternative block scheduling at the high school level. The rationale behind these schedule designs is given along with many examples. Schools where these scheduling options are

used are featured along with educators who share insights and suggestions. Each videotape is approximately 30 minutes long and features Robert L. Canady.

## AD09001

REPORTING STUDENT PROGRESS. [01/01/95].

Note: Use this video-based staff development program from Association for Supervision

of Curriculum Development to introduce staff to new ways in communicating student

progress. The 60 minute video takes you to five public schools in Edmonton, Alberta,

Canada where educators are using a comprehensive approach to student reporting. Also

included is a facilitator's guide which includes overhead masters, handouts, and resource

articles on student reporting. Both can be used to develop either a short workshop or a

more in-depth session.

## AD09002

PERFORMANCE ASSESSMENT IN THE CLASSROOM. [01/01/93].

Note: Number three in Volume III of the Video Journal Series addresses performance assessment in the classroom. Presented by Jay McTighe, this album addresses the challenges of authentic assessment including the establishment of criteria and standards. Hands-on examples of good performance assessments are shared by many different teachers and students. Titles of the two videos are "Performance-Based Assessment and Instruction" (run time is 29 minutes) and "Creating Performance Tasks".

## AD09003

PORTFOLIO ASSESSMENT. [01/01/93].

Note: Number four in Volume III of the Video Journal Series addresses portfolio assessment in the classroom. Concrete evidence of learning progress is the theme of this issue featuring Bena Kallick. Explanations of how to organize portfolios and what should be included in them is demonstrated. The use of portfolios in conferencing with students and parents is exemplified. The two video titles include: "Reflections of Learning" and "Utilizing Portfolios". Each tape runs 30 minutes.

## AD09007

PORTFOLIO ASSESSMENT AND HIGH TECHNOLOGY. [01/01/95].

Note: A guidebook and a 10 minute video are included in this set about portfolios and its use in the classroom setting. The guidebook includes topics on getting started, definitions concerning portfolios, contents and assessment criteria for the portfolio, and frequently asked questions and answers.

## AD09008

ASSESSING THE WHOLE CHILD. CRESST, [1995].

Note: This video features Charlotte Higuchi as she takes us into her classroom as she describes and models performance assessments as they are used with her students. Run time is 18 minutes. 1995.

## AD10001

STANDARDS, NOT STANDARDIZATION VOLUME III: THE CLASSROOM. [01/01/93]. Note: Volume III of this series takes a look at student assessment in the classroom. Grant Wiggins outlines the important design principles and dilemmas facing educators as they incorporate performance-based assessment in the classroom. Run time for tape A is 67 minutes and tape B is 50 minutes.

#### AD10002

SCIENCE STANDARDS - MAKING THEM WORK FOR YOU: PRIMARY GRADES. [01/01/96].

Note: This video series from Association for Supervision of Curriculum Development is

designed to be used with any audience who is interested in quality education in science at

the elementary level. It consists of three 30 minute video tapes and facilitator's guides.

Each video tape shows the lessons of three teachers, highlighting by "video footnotes"

the practices that illustrate science standards. The facilitator's guides contain information

on conducting hands-on workshops, including lists of materials, sources of materials, and

handouts.

## AD10003

SCIENCE STANDARDS: MAKING THEM WORK FOR YOU GRADES 5 & 6. [1998]. Note: This video series from Association for Supervision of Curriculum Development is designed to be used with any audience who

is interested in quality education in science at the elementary level. It consists of three 30 minute video tapes and facilitator's guides. Each video tape shows the lessons of three teachers, highlighting by "video footnotes" the practices that illustrate science standards. The facilitator's guides contain information on conducting hands-on workshops, including lists of

materials, sources of materials, and handouts.

## AD10004

STANDARDS THAT WORK. The Video Journal of Education, [1998].

Note: The first program in this set focuses on the need for standards, why they are fair, and how they work. The second program features the implementation of standards at the district, school and classroom levels. The run time of video one is 35 minutes and the run time of video two is 47 minutes.

#### AD10005

IMPLEMENTING STANDARDS-BASED EDUCATION. Association for Supervision and Curriculum Development, [2000].

Note: This program contains eight folders filled with information that explores ways standards-based reforms are implemented by examining: what standards -based educators do that is different from past practices, how standards have a positive impact on student learning, what makes standards-based education teaching different from just plain good instruction, why a standards-based system must be driven by collaboration, key responsibilities of educators and stakeholders in a standards-based system, and how priorities and strategies for responding to the challenges of

standards can help you. Each folder includes a variety of resources to accommodate the diverse learning styles of new and experienced staff members. 2000.

## AD11000

COMPETENCY-BASED EDUCATION: MEETING THE EDUCATIONAL CHALLENGES OF TODAY AND TOMORROW. [01/01/93].

Note: This program promotes the concept of competency-based education providing an awareness of the basic components, principles and advantages. Run time is 20 minutes.

#### AD11001

RISING TO POTENTIAL THROUGH VOCATIONAL EDUCATION. [01/01/93].

Note: This program highlights ten pilot sites across the United States where at -risk students were encouraged to continue their education through vocational technical education. Run time is 15 minutes.

#### AD11002

COMPETENCY BASED EDUCATION: MEETING THE EDUCATIONAL CHALLENGES OF TODAY AND TOMORROW. [01/01/93].

Note: This program discusses the theory of competency based education. It highlights the benefits to students who understand what they are expected to accomplish through specified objectives and are given the tools and assistance to meet those objectives. Several successful competency based education instructional programs in public schools and industry are

showcased. Run time is 20 minutes.

#### AD11003

ACCELERATED SCHOOLS. The Video Journal of Education, [1994].

Note: This is a two part program. one presents a profile of the Accelerated Schools Model, and program two is on Acceleration for All Students. Both programs run approx. 36 minutes.

AD11004

COMMUNITY INVOLVEMENT: WORKING TOGETHER TO IMPROVE SCHOOLS. [01/01/95].

Note: Dr. James P. Comer is the features expert in issue five of Volume IV of the Video Journal series. Discussed in the two videos (approximately 30 minutes each), are the ways to involve the community and particularly parents in the school setting. Districts using the philosophy of community involvement are shown along with implementation ideas.

#### AD11005

EFFECTIVE SCHOOLS: BUILDING FOUNDATIONS FOR SCHOOL IMPROVEMENT. [01/01/95].

Note: In this eighth video of Volume IV of the Video Journal, Dr. Larry Lezotte presents the characteristics of effective schools. It includes tips for school improvement and sustainable reform based on Effective School Research. Each video runs approximately 30 minutes and the titles are "Implementing the Correlates of Effective Schools" and "Initiating School Improvement.".

# AD11006

CREATING CONDITIONS FOR SUCCESS: HELPING EVERYONE SUCCEED IN A NURTURING ENVIRONMENT. [01/01/95].

Note: Issue 9 of Volume IV in the Video Journal addresses school climate. Brenda Lyle-Gray explains the conditions necessary to foster a positive environment which helps engage the students in successful learning. Each tape runs 30 minutes.

#### AD11007

MULTIAGE/NON-GRADED EDUCATION: FROM PRACTICE TO THEORY. [01/01/95].

Note: The third issue of Volume Five of the Video Journal of Education introduces an educational alternative which mirrors family and community group structures, emphasizes authentic learning/assessment experiences, and refrains from labeling students. The two videotapes depict the daily learning agendas of multiage classrooms and the principles upon which they are founded. Each video tape runs 30 minutes.

## AD11008

QUALITY EDUCATION. [01/01/94].

Note: The Quality Movement in education is explored in the 7th of the series of Volume III of the Video Journal, including Total Quality Management and Total Quality Learning. W. Edwards Deming's philosophy and other effective

concepts are presented by those responsible for implementing quality in schools, including Jay Bonstingl and Albert Mamary. Each tape runs 30 minutes.

## AD11009

INCLUSION. [01/01/94].

Note: This video issue is number nine of Volume III of the Video Journal series. Featuring Marsha Forest, Jack Pearpoint, and Judith Snow, it addresses the importance of including all students in the community of learners. The process of MAPS, PATH, and Circle of Friends is included in the second video. Each tape runs 30 minutes.

# AD11011

WHAT'S NEW IN SCHOOL? [01/01/94].

Note: This videotape series is designed to be shown to parents and other community members who are interested in learning about educational practices that have been implemented in school since they attended. The series focuses on new practices in instruction, curriculum and assessment. Its purpose is to help educators enhance parents' understanding of contemporary education so they can become supportive partners in school reform. All tapes are under 15 minutes each.

#### AD11013

ACTION RESEARCH OVERVIEW.

Note: An important part of instituting a school improvement is an evaluation of the success of that innovation. This video tape series from Association for Supervision of

Curriculum Development explains the process of using school wide action research which

uses inquiry, reflection, and decision making. The five step process is explained in the

overview tape and demonstrated in three other videotapes of case studies.

Also included is a facilitator's manual outlining procedures for running a workshop

action research, and the book "How to Use Action Research in the Self-Renewing School." 1995.

## AD11014

ACTION RESEARCH: CASE STUDY AUGUSTA, GEORGIA.

Note: An important part of instituting a school improvement is an evaluation of the success of that innovation. This video tape series from Association for Supervision of

Curriculum Development explains the process of using school wide action research which

uses inquiry, reflection, and decision making. The five step process is explained in the

overview tape and demonstrated in three other videotapes of case studies. Also included

is a facilitator's manual outlining procedures for running a workshop on action research,

and the book "How to Use Action Research in the Self-Renewing School." 1995.

## AD11015

ACTION RESEARCH: CASE STUDY- AMES IOWA.

Note: An important part of instituting a school improvement is an evaluation of the success of that innovation. This video tape series from Association for Supervision of

Curriculum Development explains the process of using school wide action research which

uses inquiry, reflection and decision making. The five step process is explained in the

overview tape and demonstrated in three other videotapes of case studies. Also included

is a facilitator's manual outline procedures for running a workshop on action research, and

the book "How to Use Action Research in the Self-Renewing School." 1995.

#### AD11016

ACTION RESEARCH: CASE STUDY - KENT, WASHINGTON.

Note: An important part of instituting a school improvement is an evaluation of the success of that innovation. This video tape series from Association for Supervision of

Curriculum Development explains the process of using school wide action research which

uses inquiry, reflection, and decision making. The five step process is explained in the

overview tape and demonstrated in three other videotapes of case studies. Also included

is a facilitator's manual outlining procedures for running a workshop on action research.

and the book "How to Use Action Research in the Self-Renewing School." The run time

for videotape one is 29 minutes and the run time for videotape two is 31 minutes.

## AD11018

INVITATIONAL EDUCATION. [1998].

Note: The tenth issue of the Video Journal of Education contains a sound track of the videos, a guidebook for staff discussion, and two video topics "Invitational Education: More Than Friendly Entreaty" and "Creating Inviting Schools." Each tape runs approximately 25 to 28 minutes. Presenters are Dr. William W. Parkey and Dr. Judy Brown Lehr who believe making school the most inviting place in town breeds success. They believe in the assumptions of trust, respect, optimism, and intentionally and focusing on people, places, programs and policies. Run time 53 minutes.

# AD11019

# OUTCOME BASED EDUCATION. [1998].

Note: This issue of the Video Journal series contains a soundtrack of the videos, a guidebook for staff discussion, and two video tapes: "Introduction to Effective Outcome Based Education" and "Getting Started in Outcome Based Education". Each runs approximately 30 minutes. Within the tapes can be seen many of the founders and developers of Outcome Based Education including John R. Champlin, Al Mamary, and James Block. Topics discussed are the meaning of outcome based education, its beliefs, how to get started, as well as other issues. Run time 60 minutes.

#### AD11021

MANAGING CHANGE. The Video Journal of Education, [1998].

Note: The fourth issue of volume two in the Video Journal Series contains two videotapes, a soundtrack and a guidebook for staff discussion. Titles for the two videos are "The Dynamics of Change" and "Planning for Change", each running 30 minutes. Dr. Michael Fullan and Dr. John R. Champlin explain that organizations which successfully change do so through careful management of the principles now being recognized as part of the change process. Run time of each video is 30 minutes.

## AD11023

FOUR GUIDING PRINCIPLES OF OUTCOME-BASED EDUCATION.

Note: The purpose of this video series is to provide an overview of the principles of outcome-based education and show examples of successful strategies that schools have used to develop and implement authentic outcome -based principles. The four video tapes (10 to 40 minutes each) and facilitators guide are designed for use with administrators, teachers, parents, school board members, and other interested parties. Titles include "OBE Executive Overview", "The Guiding Principles of OBE", "The District's Role in OBE", and "How OBE Changes Classroom Instruction".

#### AD11024

OUTCOME-BASED EDUCATION FACILITATOR'S GUIDE.

Note: The purpose of this video series is to provide an overview of the principles of outcome-based education and show examples of successful strategies that schools have used to develop and implement authentic outcome-based principles. The four video tapes (10 to 40 minutes) and facilitators guide are designed for use with administrators, teachers, parents, school board members, and other interested parties. Titles include "OBE Executive Overview", "The Guiding Principles of OBE", The District's Role in OBE", & "How OBE Changes Classroom Instruction."

# AD11025

THE DISTRICT'S ROLE IN OUTCOME-BASED EDUCATION.

Note: The purpose of this video series is to provide an overview of the principles of outcome-based education and show examples of successful strategies that schools have used to develop and implement authentic outcome -based principles. The four video tapes (10 to 40 minutes) and facilitator's guide are designed for use with administrator's, teachers,

parents, school board members, and other interested parties. Titles include "OBE Executive Overview", "The Guiding Principles of OBE", "The District's Role in OBE," and "How OBE Changes Classroom Instruction.".

## AD11026

OUTCOME-BASED EDUCATION EXECUTIVE OVERVIEW.

Note: The purpose of this video series is to provide an overview of the principles of outcome-based education. The four video tapes (10 to 40 minutes) and facilitator's guide are designed for use with administrators, teachers, parents, school board members, and other interested parties. Titles include "OBE Executive Overview", The Guiding Principles of OBE", The District's Role in OBE" and "How OBE Changes Classroom Instruction.".

## AD11027

OUTCOME-BASED EDUCATION- FACILITATOR'S GUIDE.

Note: The purpose of this video series is to provide an overview of the principles of outcome-based education and show examples of successful strategies that schools have used to develop and implement with authentic outcome based principles. The four video tapes (10 to 40 minutes) and facilitator's guide are designed for use with administrator's, teachers, parents, school board members, and other interested parties. Titles include "OBE Executive Overview", "The Guiding Principles of OBE", "The District's Role in OBE", and "How OBE Changes Classroom Instruction.".

## AD11033

SHARED DECISION MAKING: HOW IT WORKS. [01/01/93].

Note: Consisting of two videotapes (run time of each is 30 minutes) and a facilitator's guide, this program explains the benefits of a shared approach to decision making in curriculum, instruction, and management policies. It shows how schools and districts successfully seek input from teachers, school support staff, parents, and students. Interviews with education experts Al Shanker and John Goodlad explain the importance of this approach.

## AD11034

CHANGING SCHOOLS THROUGH SHARED DECISION MAKING.

Note: Consisting of two videotapes (run time of each is 30 minutes) and a facilitator's guide, this program explains the benefits of a shared approach to decision making in curriculum, instruction, and management policies. It shows how schools and districts successfully seek input from teachers, school support staff, parents, and students. Interviews with education experts Al Shanker and John Goodlad explain the importance of this approach.

## AD11035

CHANGING SCHOOLS THROUGH SHARED DECISION MAKING - TEACHER'S GUIDE.

Note: Consisting of two videotapes (run time of each is 30 minutes) and a facilitator's guide, this program explains the benefits of a shared approach to decision making in curriculum, instruction, and management policies. It

shows how schools and districts successfully seek input from teachers, school support staff, parents, and students. Interviews with education experts Al Shanker and John Goodlad explain the importance of this approach.

## AD11037

HIGH SCHOOL STORIES: ONE DAY IN AMERICA'S SCHOOLS. PBS Video, [1993].

Note: Explore the impact of community and school environments in the lives of students and their ability and willingness to learn and achieve in school. In this unique new documentary, public television stations in seven different locations across America document a day in the life of high school seniors. Run time is 60 minutes. 1993.

#### AD11038

WHY EDUCATIONAL REFORM IS NEEDED IS NEEDED IN AMERICA. The Cress Company.

Note: This video presents an overview of the changing world as related to the economy and technological advancement. It stresses the fact that education must keep up with these changes for the country to remain competitive in the world marketplace.

#### AD11039

WHAT EDUCATIONAL REFORM IS NEEDED. The Cress Company, [1999].

Note: This video series addresses the need of educational reform in the American school system.

# AD12001

ALL ASPECTS OF THE INDUSTRY: BRINGING INDUSTRY INTO THE CLASSROOM. [1994].

Note: This program provides an orientation to all aspects of the industry; gives suggestions for academies, suggests strategies for implementing all aspects of the industry into the classroom and gives suggestions for state and local policies and technical assistance to programs. Run time is 60 minutes.

#### AD12002

SCHOOL-TO-WORK TRANSITION: EDUCATOR'S ROLES. [11/09/94].

Note: A panel of experts discuss the role of educators in the school-to-work transition initiative. Successful programs are highlighted. Run time is 60 minutes.

## AD12004

PATHWAYS TO SUCCESS. [01/01/95].

Note: This program contrasts the educational experiences of a high school senior from Missouri and those of two seniors from Wisconsin. A contrast is also drawn between the German apprenticeship program for high school age students and the U.S. system of secondary education which does little to prepare students for transition to work. Discussions with Thomas Kean, former New Jersey Governor and Anne Heald of Center for Learning and Competitiveness, focus on the need for change in education.

SCHOOL-TO-WORK TRANSITION MOVEMENT. [03/27/95].

Note: A group of panelists and studio guests discuss the need for changes in the delivery of pre-service education at teacher education institutions.

Teachers, counselors, and administrators must be better prepared for the changes needed in America's schools to prepare students for the world of work. The teleconference also presents four exemplary programs currently being offered by schools in the United States. Run time is 75 minutes.

#### AD12006

SCHOOL-TO-WORK: PREPARING STUDENTS FOR HIGH SKILL, HIGH WAGE JOBS. [01/01/95].

Note: This U.S. Department of Education Goals 2000 teleconference features panelists discussing the skills required for the workforce and changes needed in education to prepare students for high skill jobs. Run time is 60 minutes.

## AD12007

AGC AND SCHOOL TO WORK: THE WINNING COMBINATION. [01/01/95]. Note: This School-to-Work Toolbox has been developed by the Associated General Contractors of America Workforce Development Committee. This package is designed to introduce viewers to the concept of school-to-work and how a school-to-work system can benefit construction training programs. It also contains materials to assist in introducing school-to-work and construction careers to schools, instructors, students, guidance counselors, parents, schools, and communities. Run time is 6 minutes.

## AD12009

Richard D. Jones. MIDDLE SCHOOL TO WORK/CAREER. [1997].

Note: All too often the academic work of students is far separated from its practical application. This can inadvertently obscure students' ability to connect their learning with future careers and work settings. However, intentionally weaving together academic instruction and its practical application, learning can become both relevant and meaningful to all students. The fifth issue of Volume Six of The Video Journal of Education portrays the power of the philosophy through its practical application in the classroom. The program presents a unique blend of school-to-career principles with specific examples for the Middle School.

#### AD12010

THE COLLABORATIVE WORKPLACE AND PEER COACHING. [01/01/93]
Note: The first issue in Volume Three of the Video Journal deals with the development of collaboration as an avenue for the sharing of collective staff expertise. These videotapes present practical strategies which illustrate the critical elements in successful peer coaching experiences as described by Dr. Pam Robbins. Titles of the two videos are:
"Collaboration: Breaking the Isolation" (run time is 34 minutes); and "Peer

Coaching" (run time is 32 minutes).

## AD12011

HIGH SCHOOL-TO-WORK/CAREER. The Video Journal of Education, [1997]. Note: All too often the academic work of students is far separated from practical application. This can inadvertently obscure students' ability to connect their learning with future careers and work settings. However, by intentionally weaving together academic instruction and practical applications, learning can become both relevant and meaningful to all students. The fifth issue of volume six of The Video Journal of Education portrays the power of this philosophy throughout its practical application in the classroom. A unique blend of high school-to-work career principles with specific examples are highlighted. Run time is 37 minutes.

## AD12012

Dr. Richard D. Jones. ELEMENTARY SCHOOL-TO-WORK/CAREER. [1997]. Note: The fifth issue of volume six of the video journal of education portrays the power of practical application in the classroom. A unique blend of school-to-career principles with specific examples are highlighted. School -to -career concepts are presented along with outstanding examples from elementary, middle and high school classes. Run time 38 minutes.

## AD13000

WHAT'S NEW IN SCHOOL: A PARENT'S GUIDE TO COOPERATIVE LEARNING.

Note: This videotape series is designed to be shown to parents and other community members who are interested in learning about educational practices that have been implemented in school since they attended. The series focuses on new practices in instruction, curriculum and assessment. Its purpose is to help educators enhance parents' understanding of contemporary education so they can become supportive partners in school reform. Run time 12 minutes.

#### AD13001

WHAT'S NEW IN SCHOOL: A PARENT'S GUIDE TO CURRICULUM INTEGRATION.

Note: This videotape series is designed to be shown to parents and other community members who are interested in learning about educational practices that have been implemented in school since they attended. The series focuses on new practices in instruction, curriculum and assessment. Its purpose is to help educators enhance parents' understanding of contemporary education so they can become supportive partners in school reform. Run time 8 minutes.

## AD13002

WHAT'S NEW IN SCHOOL: A PARENT'S GUIDE TO PERFORMANCE ASSESSMENT.

Note: This videotape series is designed to be shown to parents and other community members who are interested in learning about educational practices that have been implemented in school since they attended. The series

focuses on new practices in instruction, curriculum and assessment. Its purpose is to help educators enhance parents' understanding of contemporary education so they can become supportive partners in school reform. Run time 14 minutes.

## AD14003

# GONE THROUGH ANY CHANGES LATELY?

Note: Today, more than ever, people must successfully navigate fast-paced change. This video helps students understand and deal with change in a positive way through the humorous metaphor of a favorite childhood toy. Developed for use by trainers, educators, team builders, and discussion leaders, this video is perfect for workshops, team meetings, or training sessions on any topic involving change. Run time is 4 minutes. 1999.

## AD14004

RESULTS-DRIVEN STAFF DEVELOPMENT. [01/01/97].

Note: Dennis Sparks and Stephanie Hirsh are the key presenters in issue four of Volume VI in the Video Journal series. Presented is a results-driven model for improving teaching skills which revolves around standards of context, process, and content. These standards can facilitate a school district's overall philosophy and planning of staff development. Run time total for three tapes is 112 minutes. Three tapes are included in this issue.

#### AD14005

MENTORING THE NEW TEACHER: OVERVIEW.

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences.

#### AD14006

MENTORING THE NEW TEACHER: BETH'S QUANDARY PLANNING CLASSWORK. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. Run time of 18 minutes. Also included is a facilitator's guide with discussion questions and teaching tips.

# AD14007

MENTORING THE NEW TEACHER: CHRIS' CHOICE EVALUATING STUDENT WORK. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. Run time 20 minutes.

# AD14008

MENTORING THE NEW TEACHER: DENNIS' DILEMMA DEALING WITH STUDENT'S PERSONAL PROBLEMS. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. The eight tapes each run 20 minutes. Also included is a facilitator's guide with discussion questions and teaching tips.

## AD14009

MENTORING THE NEW TEACHER: JULIE'S JAM PARENT RELATIONS. [1994]. Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. The eight tapes each run 20 minutes. Also included is a facilitator's guide with discussion questions and teaching tips.

## AD14010

MENTORING THE NEW TEACHER: KAREN'S CHALLENGE CLASSROOM DISCIPLINE. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. Run time of 17 minutes. Also included is a facilitator's guide with discussion questions and teaching tips.

MENTORING THE NEW TEACHER: MICHAEL'S DISMAY LACK OF INSTRUCTIONAL RESOURCES. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. Run time of 19 minutes. Also included is a facilitator's guide with discussion questions and teaching tips.

## AD14012

MENTORING THE NEW TEACHER: STEVE'S STRUGGLE MOTIVATING STUDENTS. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Run time of 20 minutes. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with student differences.

## AD14013

MENTORING THE NEW TEACHER: TINA'S PREDICAMENT DEALING WITH INDIVIDUAL

DIFFERENCES. [1994].

Note: In this video-based staff development series, eight of the most common problems that first-year teachers experience are discussed in a role-play format. Experienced educators then discuss the situation in a round table giving other insights they may have. Video topics include: an overview; planning class work; evaluation; dealing with student issues; dealing with parents; classroom discipline; instructional resources; student motivation, and dealing with individual student differences. Run time 17 minutes.

## AD14015

SITE-BASED GOVERNANCE. [1993].

Note: In this fifth issue of Volume Three of the Video Journal of Education, educators learn to use the democratic principles of governance to influence key educational decisions in their school, engage all staff in support and implementations of those decisions, and use research to validate and monitor change and improvement. Carl D. Glickman, from the University of Georgia, stresses that in order for a school to have a site-based management approach, it must have a healthy school climate, a vision and a clearly defined mutually agreed upon method of making decisions. Run time of the two tapes is 30 minutes each.

CRITICAL THINKING: EDUCATIONAL FORUM FOR THE YEAR 2000 AND BEYOND. [2000].

Note: This is a series of programs on critical thinking explored by Richard Paul, Director of the Center for Critical Thinking and Moral Critique at Sonoma State University. The programs on this tape are: Critical Thinking & the Human Emotions; Critical Thinking & Math Problem Solving; Infusing Critical Thinking into Community College Instruction; and Infusing Critical Thinking into 4 year College & University Instruction. Run time 120 minutes.

# AD14020

THE HETEROGENEOUS CLASSROOM. [01/01/96].

Note: The sixth issue of Volume Five of the Video Journal of Education featuring Marian Leibowitz depicts a powerful way for educators to prepare students for the heterogeneous society in which we live. Specific examples are given to help students develop complex thinking and collaborate with others as they grow socially and academically. The philosophy behind heterogeneity pulls staff together as a community of learners. Run time 79 minutes.

#### AD14021

PRINCIPALS: LEADERS OF CHANGE. LPD Video Journal of Education, [1996]. Note: This program exposes the dilemmas faced by today's principals and explains the perpetual lenses that can help them address their mounting challenges. Presenters skillfully describe how to be bifocal -- using both management and leadership functions to promote school improvement. Personal experiences of principals who are successfully meeting the leadership challenge appear throughout the programs. Run time for video one is 31 minutes, and run time for video two is 37 minutes. 1996.

# AD14022

CREATING VISION: THE KEY TO SCHOOL IMPROVEMENT. The Video Journal of Education.

Note: The fifth issue of The Video Journal of Education takes you through the unique process of creating a vision of success in your quest to build a quality school/district. The purpose of these videotapes is to help you acquire the skills and knowledge necessary to engage staff members in developing a meaningful vision of school improvement. Mr. Larry Rowe, Assistant Superintendent in the Johnson City Central School District in New York, shares the insights gained in their district during the past 20 years as they have vigorously developed one of the most remarkable school systems in the country. Run time of each of the videos is 28 minutes.

Call Number: AD14023

Title: What Every Teacher Should Know About *DI VERSE LEARNERS* 

Publisher: Thousand Oaks, CA Donna Walker Tileston by Corwin Press

Publication Date: 2004

Summary: The essential guide for classroom teachers working with urban learners, underprivileged learners, and English language learners to close the achievement gap. This compact volume offers a comprehensive intro. to the basics of working with diverse learners. Topics include: Influences, both past, present and future. The urban achievement gap, separating fact from fiction and identifying what teachers can do to close the gap. Understanding diversity in terms of modalities, socioeconomic status, race/ethnicity, and more. Recognizing the signs of bias, including linguistic bias, stereotyping, exclusion, selectivity, and isolation. Choosing the teaching strategies that make the most difference, focusing on the learner's attention, cognition, memory, and self-esteem. Setting high expectations for learners. A Teacher's Checklist for working with diversity in the classroom, school, community, state, and the nation. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14024

Title: What Every Teacher Should Know About STUDENT MOTIVATION

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The innovative guide for classroom teachers who want to use brainfriendly strategies to motivate, challenge, and reward their students. Intrinsic and extrinsic motivation affect student attitudes and perceptions about learning and achievement. Tileston's distinctive approach covers: The roots of motivation - cognitive, metacognitive and self-system. Motivating students to begin a lesson or task using novelty, attention, climate, attitude, perception, importance, efficacy, and more. Motivating students to finish a task. On-task and off-task behaviors. A model for developing motivation in the classroom. A model for facilitating motivation. Vocabulary pre-test, post-test and summary. Bibliography and index.

Call Number: AD14025

Title: What Every Teacher Should Know About LEARNING, MEMORY, AND

THE BRAIN

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The holistic guide to understanding how the brain acquires, processes, and interprets information. This concise look at how the brain learns, remembers, and creates meaning will allow every teacher to prepare more effective lesson plans and to create reflective learning opportunities for students. Topics include: The cognitive system - mind, heart, and body. How visual learners, auditory learners, and kinesthetic learners acquire and process information differently. Working

memory and short-term memory. Long-term memory pathways for semantic, episodic, and procedural memory. Teaching for declarative and procedural knowledge. Constructing meaning. Constructing mental notes. Automaticity. Building a model to facilitate learning. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14026

Title: What Every Teacher Should Know About INSTRUCTIONAL PLANNING

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The essential guide to lesson planning in the standards-based classroom. Use this clear-sighted guide to keep your focus on what your students need to know and should be able to do. Based on state-of-the-art research, this guide will take you from pre-planning through reflection, evidence of learning, and teaching for transfer to real-life situations. Topics include: Pre-planning tools and backward design. Using standards. Building effective declarative objectives. Designing behavioral objectives. Helping students organize and store knowledge. Evidence learning - do they understand? Can they use the information? Planning meaningful learning experiences. Building connections between old and new knowledge. Putting lesson planning into practice. Specific parts of the lesson. Declarative knowledge, procedural knowledge, and reflection. Building a model for lesson planning. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14027

Title: What Every Teacher Should Know About EFFECTIVE TEACHING

STRATEGIES

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The essential bag of tools for teaching the standards-based curriculum for higher-level student learning and achievement. This concise collection of effective teaching strategies will be an invaluable guide for every teacher who knows that the way we teach is just as important as what we teach. Chapters cover: Making good decisions about instructional objectives. Teaching tools for beginning activities. Teaching tools for working with declarative information - vocabulary, facts, data, and more. Teaching tools for procedural activities - constructing models, using procedural knowledge, and more. Thinking tools and graphic organizers. Verbal tools such as brainstorming, Socratic seminars, real world applications, and more. Guidelines for lesson planning. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14028

Title: What Every Teacher Should Know About CLASSROOM MANAGEMENT

AND DISCIPLINE

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The powerfully effective method for facilitating positive behavior in the classroom. Brain research and good planning can be combined to prevent and/or minimize discipline problems and off-task behavior in the classroom. Chapters cover: Moving from old-fashioned obedience models to effective student self-management skills. Working with on-task and off-task behaviors - motivation, stress, flow, timing, environment, resources, and more. Dealing with difficult students and difficult issues, including power, revenge, anger, and poverty. Planning that facilitates positive behavior. Using cooperative learning skills. Teaching social skills. Using strategies for the self-system. Focusing on metacognitive skills. A model for classroom management. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14029

Title: What Every Teacher Should Know About STUDENT ASSESSMENT

Publisher: Thousand Oaks Corwin Press

Publication Date: 2004

Summary: The state-of-the-art guide to research-based student assessment. How do teachers know that students know? Donna Tileston's innovative guide to building brain-compatible assessments can help every teacher identify and enhance student understanding. Topics covered: Building and aligning standards-based assessments. Text anxiety and the brain. Teacher-made tests. State and national assessments. Tests for multiple intelligences. Performance tests. Teacher observations and student self-assessment. Building and using rubrics. Building aligned assessments. Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14030

Title: What Every Teacher Should Know About SPECIAL LEARNERS

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The concise guide to differentiating instruction for special learners. Teaching and learning strategies have a profound effect on students with disabilities as well as on gifted and talented students. This resource for the classroom teacher covers: Special education categories. Special education requirements, laws, programs, and processes - IDEA, 504, referral, assessment, placement, IEP, and more. Identifying and working with special learners. Special learners in the regular classroom. Helping students use a variety of modalities to process, store, and

retrieve information. Effective teaching and learning strategies for at-risk students - grouping strategies, peer tutoring, computer-assisted instruction, and more. Differentiating content, process, and product for gifted students. Vocabulary pretest, post-test, and summary. Bibliography and index.

Call Number: AD14031

Title: What Every Teachers Should Know About MEDIA AND TECHNOLOGY

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The essential resource for classroom teachers who want to use media, technology, and the Internet to strengthen student learning and higher-level thinking skills. Technology plus classroom equals success for students whose teachers act as agents for change through brain-friendly media. Topics covered: The effect of media on student motivation, behavior, and learning modalities. Using media for lesson planning - objectives, information, skills, meaning, knowledge, models, real world applications, and more. Using media for teaching - from the basics through creative thinking, critical thinking, and higher-level thinking skills. Using media to enhance student research projects and learning products. Keeping up with the "big picture". Vocabulary pre-test, post-test, and summary. Bibliography and index.

Call Number: AD14032

Title: What Every Teacher Should Know About THE PROFESSION AND

**POLITICS OF TEACHING** 

Publisher: Thousand Oaks, CA Corwin Press

Publication Date: 2004

Summary: The classroom teacher's concise guide to accountability issues in the era of No Child Left Behind. Quality teaching and quality professional development in today's professional learning community require an insider's up-to-date understanding of accountability to all stakeholders. The topics covered in this savvy little guide include: Testing and the move to standards. School choice. Finding resources. Ways to communicate. Working with colleagues. Being supervised. The parent-teacher conference. The changing face of education. Changing ideas about the teaching process. Keeping up as a teaching professional. Vocabulary pre-test, post-test, and summary. Bibliography and index.

# AD15001

VALUE OF EDUCATION. [01/01/95].

Note: Students need to pay attention in class and learn to understand the value of their education. Taxpayers invest an average of \$5,300 per student per year. That amounts to \$63,000 for their K-12 education. What was their Educational Return on Investment - EROI? What do they have to show for it? Run time is 12 minutes. 1995.

INTRODUCTION TO GRANT FUNDING. [1993].

Note: Grants are an important component of a financially healthy organization's funding. However, they are not the answer to all funding problems. This introduction to grant funding realities will help staff, volunteers, board members and anyone interested in grant funding, understand who gives and who gets grants. Topics covered include: who gets grants; where grants fit in a fund development plan; the four sources of grants: foundations, corporations, associations and governments; the key elements to consider in your search for a finder and the formula for success: knowing your potential funders well. Run time 12 1/2 minutes.

## AD15003

THE SPIRIT OF CHANGE. The Video Journal of Education.

Note: The ninth issue of The Video Journal of Education illuminates the affective dimensions involved in the dynamics of personal and organizational change. The intended purpose of these videotapes is to highlight the feelings and emotions which accompany the "right spirit of change" and to illustrate examples of implementation. Dr. Albert Mamary is superintendent of the Johnson City Central School District in New York State. His district is the only school district in the nation to have to have its K-8 program validated as highly effective by the United States Department of Education. Dr. Mamary travels throughout the world teaching other educators how his district has done it. These videotapes focus on schools which are engaging wholeheartedly in the process of change. The spirit of this process is powerfully captured in the presentations of Dr. Mamary in the first videotape. The practices of mainstreaming, engaging community involvement, and inclusion are depicted in various schools in the second videotape. The run time of each of these videos is 29 minutes.

#### AD15004

SAVING AMERICA'S CHILDREN: ACHIEVING INTERNATIONAL STANDARDS. Westcom Creative Group.

Note: This video came out of a symposium in Oregon that pulled together international "master" teachers, businesses, and Oregon teachers. They came up with a blueprint for what needs to be accomplished for us to compete internationally using eight key points of action.